

POLYCHLORINATED BIPHENYLS

Annual Report on Disposition of PCBs and PCB items

Calendar Year, Jan1-Dec 31, 1981

Plant Name: <i>Edwin Cooper Inc.</i>	Location: <i>Monsanto Ave Saugat Hill</i>	Date: <i>Jan 19, 1982</i>
Report Prepared by: Name & Title <i>James L. Sparks Environmental Tech.</i>		

Annual Summary Report 1981

PCB ITEM	REMOVED FROM SERVICE			REMAINING IN SERVICE		
	Total No.	Total Weight (Kg) of PCBS IN Transformer or PCB Container	Total Weight (Kg) PCB Items in PCB Containers	Total No.	Total Weight (Kg) of PCBS In Transformer or PCB Container	Total Weight (Kg) PCB Items in PCB Containers (2)
Transformers	8	3629 Kg		3	3348	
Heat Transfer Systems	Unit 275 1	3541 Kg		1	3541 Kg	
PCB CONTAINERS						
LARGE HIGH-VOLTAGE CAPACITORS						
LARGE LOW-VOLTAGE CAPACITORS						

Record of PCBs and PCB Items In Service or Projected for Disposal

December 1981

Plant Name <i>Edwin Cooper Inc.</i>	Address <i>Monsanto Ave, Sargent Ill</i>	Technical Contact <i>James Sparks</i>
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PCB Items (1)	Serial Number or Other Identification	WEIGHT (Kg) (2)		PCB Container Contents (3)	STATUS DATES(4)				Name and Address of Initial Storage or Disposal Facility	Name of Owner or Operator of Facility
		PCBs	PCB Items		In-Service Inventory	Removal	Storage	Transported		
<i>Transformer</i>	<i>Substation #107</i>	<i>1712 Kg</i>			<i>12/28/81</i>					
<i>Transformer</i>	<i>GE #12 Substation #101</i>	<i>818 Kg</i>			<i>12/28/81</i>					
<i>Transformer</i>	<i>GE #13 Substation #101</i>	<i>818 Kg</i>			<i>12/28/81</i>					
<i>Heat Transfer System</i>	<i>Unit 270</i>	<i>3484 Kg</i>			<i>12/28/81</i>	<i>Not in record keeping.</i>				
<i>Heat Transfer System</i>	<i>Unit 275</i>	<i>3541 Kg</i>			<i>12/28/81</i>					

Comments: *See Attachment*

- (1) List each PCB Transformer; Large High-Voltage Capacitor; Large Low-Voltage Capacitor; PCB Container; Heat Transfer System.
 (2) List total weight in kilograms of PCBs in Transformers and PCB Containers; total weight of PCB Items in PCB Containers.

- (3) Identify contents of PCB Containers: Liquids, capacitors, etc.
 (4) Give dates when PCB Items are: (a) inventoried and remaining in service; (b) removed from service; (c) placed into storage for disposal; (d) placed in transport for disposal.